

Shipper: \_\_\_\_\_

1 over 1: \_\_\_\_\_

## SHIPMENT VEHICLE INSPECTION CHECKLIST FOR HAZMAT/RAM/WASTE SHIPMENTS (1162 BLDG. REVIEW)

Shipper: _____	Shipping Date: _____
Bill of Lading Number: _____	Consignee: _____
Carrier: _____	Driver(s) Name: _____
Additional Driver(s): _____	
CDL: _____	HazMat Endorsement(s): _____ DOT Medical: _____
CDL: _____	HazMat Endorsement(s): _____ DOT Medical: _____

### Vehicle Components Inspection

Number	Description	OK	Repair Needed	Repair Date
1.	Lighting Devices – All lighting devices and reflectors (brake, turn, tail, marker, etc.) shall be operable. 49 CFR 393.9, 393.11, 393.17, 393.24			
2.	Tires – Tires on any steering axle or other position (tread depth: Steering axle = 4/32, all other axles = 2/32. 49 CFR 393.75			
3.	Tire has no body or ply material exposed through the sidewall or tread, tread or sidewall separation. 49 CFR 393.75			
4.	Wheels, Rims, and Hubs – Loose, missing, broken, cracked, or stripped, or ineffective fasteners, elongated stud holes, cracks 3" or more in length, or between stud holes or hand holes. 49 CFR 393.205			
5.	Windshield Glazing – Not including a 2" border at the top, a 1" border at each side, and the area below the topmost portion of the steering wheel. Any cracks, discoloration or vision reducing matter in the area of the driver's field of vision. 49 CFR 393.60			
6.	Windshield Wipers – Any power unit that has an inoperative wiper, or missing or damaged parts that render it ineffective. 49 CFR 393.78			
7.	Mirrors – Loose, missing or discolored mirrors, including convex or spot mirrors			
8.	Fuel System – Visible leak, fuel tank filler cap missing, fuel tank and fuel lines securely attached and routed properly. 49 CFR 393.65 & 393.67			
9.	Brake System – listen for audible air leak, watch air pressure gauge for loss of air pressure, check for visual signal (red light) and/or audible signal for proper operation. Inspect for any airlines that might be hanging down, chaffing, or rubbing, etc. 49 CFR 393 & 396			
10.	Safety Equipment – Inspect for proper fire extinguisher, reflective triangles, and spare fuses. 49 CFR 393.95			
11.	Suspension and Frame – Check for tire and wheel clearance, sliding axle stops, broken springs, spring hangers, shifting of axle alignment, etc. 49 CFR 393 & 396			
12.	Safe Loading – Part(s) of vehicle or condition of loading such that the spare tire or any part of the load or dunnage can fall onto the roadway. Check condition of all tiedowns, chains, tarps, etc. for broken, cracked, twisted, bent, or stretched links, and nicks, gouges, abrasions, wear or knots. 49 CFR 393.102			
13.	Package(s) secured on/or in vehicle. 49 CFR 393.100 - 106			

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Number	Description	OK	Repair Needed	Repair Date
14.	Verified Periodic (Annual) Inspection sticker, decal, etc. is within 12 month period, and available on all vehicle(s). 49 CFR 396.17 (DOT Inspection)			
15.	Driver qualifications checked for compliance			
16.	Driver training requirements (i.e., HRCQ, explosives, etc.) must have proof of training on person. 49 CFR 397.101			
17.	RSPA Hazardous Materials Registration, if applicable must be current and copy with vehicle. 49 CFR 107.620			
18.	Cargo Tank, if hazardous materials are shipped in a cargo tank, verify that all applicable inspection and test dates are current. 49 CFR 180.407			
19.	Hazardous materials, if multiple hazardous materials are being shipped on same vehicle, verify that applicable separation and segregation has been done. 49 CFR 177.848			
20.	Vehicle given visual inspection – Walk-around inspection will observe the overall condition of the truck and trailer/trailer bed to ensure it can be loaded/unloaded safely			
21.	Check to ensure truck and trailer have current CVSA inspection stickers, if required for inbound or outbound shipments from Hanford			

**Note: If repair to the vehicle is needed in any of the above noted areas, the equipment is out of service and should be REJECTED for loading until repairs are completed.**

Rev. 3, 08/08/02